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BAKER BOTTS LLP

Please type a plus sign (+) inside this box ——

UTILITY PATENT APPLICATION TRANSMITTAL

Attorney Docket No. A34463 (071308.0222)

First Inventor Armin Amrhein

Tiffle INTEGRATION * see attached

(Only for new nonprovisional applications under 37 CFR 1.53(b)

Express Mail Label No. EF321682807US

10996 U.S. PTO 09/942697

	mai applications under 37 CFR 1.53(b))	LAPTOOL				
	ATION ELEMENTS			sistant Cor x Patent A		oner for Patents ion
	cerning utility patent application contents	<u>. </u>		ashington,		
1. (Submit an original and a	form (e.g., PTO/SB/17) duplicate for fee processing)	7.	CD-ROM or CD-R Computer Program			e table or
2. Applicant claims s See 37 CFR 1.27	•	8. Nu (<i>if</i>	Nucleotide and/or Amino Acid Sequence Submission (if applicable, all necessary)			
3. Specification (preferred arrangement)		a. [Computer Reada	• ,	(CRF)	
	e of the invention be to Related Applications	b.	Specification Sequenc	e Listing o	n:	
- Statement Reg	parding Fed sponsored R & D equence listing, a table,		i. CD-ROM	or CD-R (2	2 copie	s); or
or a computer	program listing appendix		ii. L paper			
 Background of 	the Invention	C.	Statements verify	ing identit	y of ab	ove copies
- Brief Summary	of the Invention		ACCOMPANYING	ADDI IO	ATIC	N DADTS
- Brief Description	on of the Drawings (if filed)	l l				
Claim(s)	Total Sheets	9. [Assignment Pape		neet &	
	Disclosure [Total Sheets 1 j	10.	37 CFR 3.73(b) S (when there is an			Power of Attorney
4. Drawing(s) (35 U	J.S.C. 113) [Total Sheets 4] 11.[English Translation		ent <i>(if a</i>	applicable) □ Copies of IDS
5. Oath or Declaration	[Total Pages] 12.	Information Discleration Discleration Statement (IDS)/I	PTO-1449	L	Citations
Copy from a	uted (original or copy) a prior application (37 CFR 1.63 (d))	13. [Preliminary Amer Return Receipt P		APEP 5	503)
	ation/divisional with Box 18 compléted) ION OF INVENTOR(S)	14.	(Should be specif	ically item	ized)	,
Signed sta	atement attached deleting inventor(s)	15.	Certified Copy of (if foreign priority			
	the prior application, see 37 CFR and 1.33(b).	16.	Request and Cer (b)(2)(B)(i). Applie			
6. Application Data	Sheet. See 37 CFR 1.76	17.	or its equivalent. Other:	•••••		
18. If a CONTINUING APPL	ICATION, check appropriate box, and su	pply the requ	isite information below	and in a	orelimii	nary amendment,
or in an Application Data Sh	eet under 37 CFR 1.76:			·		•
Continuation	Divisional Continuation-in-part (CIP)	of prior application No.:			
Prior application information. Example 2			Group Art Unit:			
For CONTINUATION OR DIVIS	IONAL APPS only: The entire disclosure of if the disclosure of the accompanying conti	the prior app	lication, from which an	ath or dec	laration	is supplied under
The incorporation can only be	relied upon when a portion has been inadv	rertently omitt	risional application and ed from the submitted a	is hereby ii pplication i	ncorpoi parts.	rated by reference.
19. CORRESPONDENCE ADDRESS						
Customer Number or Bar C	ode Label (Insert Customer No. or Attach		or	Correspon	idence ac	ldress below
Name					-	
Address			H-1			
City		State		Zip C	Code	
Country	Te	elephone		Fa	ax .	
Name (Print/Type)	Janet MacLeod Registration No. (Attorney/Agent) 35,263				263	
Signature	heret masters Date 8/30/01			0/01		

FEE TRANSMITTAL for FY 2001

Patent fees are subject to annual revision.

TOTAL AMOUNT OF PAYMENT

(\$) 710

Complete if Known				
Application Number	t/b/a			
Filing Date	August 30, 2001			
First Named Inventor	Armin Amrhein			
Examiner Name	t/b/a			
Group Art Unit	t/b/a			
Attorney Docket No.	A34463 (071308.0222)			

METHOD OF PAYMENT	FEE CALCULATION (continued)				
1. The Commissioner is hereby authorized to charge indicated fees and good!	3. ADDITION	VAL FE	ES		
Deposit Deposit	Large	Smal			
Account Number 02-4377	Entity Fee	Entit Fee	y Fee Description	Fee Paid	
Peposit Account Name Baker Botts LLP	(\$) 130	(\$) 65	Surcharge - late filing fee or oath		
Charge Any Additional Fee Required Under 37 CFR 1.16 and 1.17	50	25	Surcharge - late provisional filing fee or cover sheet		
Applicant claims small entity status.	130	130	Non-English specification		
See 37 CFR 1.27	2,520	2,520	For filing a request for ex parte reexamination		
2. Payment Enclosed: Check Credit card Money Other	920*	920*	Requesting publication of SIR prior to Examiner action		
FEE CALCULATION	1,840*	1,840*	Requesting publication of SIR after Examiner action		
1. BASIC FILING FEE	110	55	Extension for reply within first month		
Large Entity Small Entity	390	195	Extension for reply within second month		
Fee Fee Fee Description (\$) (\$) Fee Paid	890	445	Extension for reply within third month		
710 255 11484-68	1,390	695	Extension for reply within fourth month		
320 160 Design filing fee 710	1,890	945	Extension for reply within fifth month		
490 245 Plant filing fee	310	155	Notice of Appeal		
710 355 Reissue filing fee	310	155	Filing a brief in support of an appeal		
150 75 Provisional filing fee	270	135	Request for oral hearing		
200740	1,510	1,510	Petition to institute a public use proceeding		
SUBTOTAL (1) (\$) 710	110	55	Petition to revive - unavoidable		
2. EXTRA CLAIM FEES	1,240	620	Petition to revive - unintentional		
Fee from Ext <u>ra Claims below</u> Fee Paid	1,240	620	Utility issue fee (or reissue)		
Total Claims 5 .20** = 0 X = 0	440	220	Design issue fee		
Claims	600	300	Plant issue fee		
Multiple Dependent =	130	130	Petitions to the Commissioner		
	50	50	Processing fee under 37 CFR 1.17(q)		
Large Entity Small Entity Fee Fee Fee Description	180	180	Submission of Information Disclosure Stmt		
(\$) (\$) 18 9 Claims in excess of 20	40	40	Recording each patent assignment per property (times number of properties)		
80 40 Independent claims in excess of 3	710	355	Filing a submission after final rejection		
270 135 Multiple dependent claim, if not paid			(37 ČFR § 1.129(a))		
80 40 ** Reissue independent claims over original patent	710	355	For each additional invention to be examined (37 CFR § 1.129(b))		
18 9 ** Reissue claims in excess of 20	710	355	Request for Continued Examination (RCE)		
and over original patent	900	900	Request for expedited examination of a design application		
SUBTOTAL (2) (\$) 0	Other fee (specif	fy)			
**or number previously paid, if greater; For Reissues, see above	*Reduced by Ba	sic Filing	Fee Paid SUBTOTAL (3) (\$) 0		

SUBMITTED BY				Complete (i	f applicable)
Name (Print/Type)	Janet MacLeod	Registration No. (Attorney/Agent)	35,263	Telephone	(212) 408-2597
Signature	first market			Date	August 30, 2001

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Att Docket #: A34463 (071308.0222)

Addendum Sheet 1

*Question 4 Addendum 4.a. Drawings are
* Question 5 Addendum 5.c.
* Question 8 Addendum 8.d. A sequence submission will follow.
* Question 9 Addendum 9.a. ☑ Assignment documents will follow. 9.b. ☐ Assignment documents have been filed in parent application No.
* Question 11 Addendum 11.a ☐ English translation will follow.
* Question 12 Addendum 12.a. Copies of IDS citations will follow.
* Question 15 Addendum 15.a. Certified copies of priority documents will follow. 15.b. Certified copies of priority documents have been filed in parent application No.
Use the space below for additional information
Title (continued): INTEGRATION METHOD FOR AUTOMATION COMPONENTS

BAKER BOTTS LLP

Att Docket #: A34463 (071308.0222)

Addendum Sheet 2

Abor application notinuation Davisional Continuation-in-part (CIP) of: which is based upon: prior application No: incorporated by reference herein, which is a Continuation Divisional Continuation-in-part (CIP) of: which is based upon: prior application No: incorporated by reference herein, which is a Continuation Divisional Continuation-in-part (CIP) of: which is based upon: prior application No: incorporated by reference herein, which is a Continuation Divisional Continuation-in-part (CIP) of: incorporated by reference herein, which is based upon: incorporated by reference herein, which is based upon: prior application No: incorporated by reference herein, which is based upon: prior application No: incorporated by reference herein, which is a Continuation Divisional Continuation-in-part (CIP) of: which is based upon: incorporated by reference herein, which is a Continuation Divisional Continuation-in-part (CIP) of: which is based upon: incorporated by reference herein, which is a Continuation Divisional Continuation-in-part (CIP) of: which is based upon: incorporated by reference herein, which is a Continuation Divisional Continuation-in-part (CIP) of: which is based upon: incorporated by reference herein, which is a Continuation Divisional Continuation-in-part (CIP) of: which is based upon: incorporated by reference herein, which is a Continuation Divisional Continuation-in-part (CIP) of: which is based upon: incorporated by reference herein, which is a Continuation Divisional Continuation-in-part (CIP) of: which is Dased upon: incorporated by reference herein, which is Continuation Divisional Continuation-in-part (CIP) of: which is Dased upon: Divisional Continuation-in-part (CIP) of: Which is Dased upon: Divisional Continuation-in-part (CIP) of: Which is Dased upon: Divisional Continuation-in-part (CIP) of: Divisional Continuation-in-pa	18a. If a CONTINUING APPLICATION, or in an Application Data Sheet under 37 Continuation Divisional	check appropriate box, and supp CFR 1.76: Continuation-in-part (CIP)		v and in a preliminary amendment,
or in an Application Data Sheet under 37 CFR 1.76:	Prior application information: Exam	niner	4	
18c. If a CONTINUING APPLICATION, check appropriate box, and supply the requisite information below and in a preliminary amendment, or in an Application Data Sheet under 37 CPR 1.76: Continuation Continuation Continuation-in-part (CIP) of pror application in preliminary amendment, or in an Application and in a preliminary amendment, or in an Application in part (CIP) of pror application in part (CIP) of provided in the specification by inserting before the first line the sentence(s) This application is a Continuation Divisional Continuation-in-part (CIP) of: which is a polication is assed upon: prior application No: incorporated by reference herein, which is a Continuation Divisional Continuation-in-part (CIP) of: which is based upon: incorporated by reference herein, which is a Continuation Divisional Continuation-in-part (CIP) of:	or in an Application Data Sheet under 37 Continuation Divisional	CFR 1.76: Continuation-in-part (CIP)	of prior application No.:	· · · · · · · · · · · · · · · · · · ·
or in an Application Data Sheet under 3' GFR 1',76:			,	
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Amend the specification by inserting before the first line the sentence(s) "This application is a Continuation Divisional Continuation-in-part (CIP) of: "This application is based upon: prior application No.:				
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